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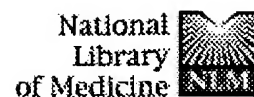
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Neuroprotective effects of FK-506, L-carnitine and azathioprine on spinal cord ischemia-reperfusion injury.

Eur J Cardiothorac Surg. 2004 Jan;25(1):105-10.

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Activated/effector CD4+ T cells exacerbate acute damage in the central nervous system following traumatic injury.

J Neuroimmunol. 2003 Mar;136(1-2):54-66.

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FK506 treatment inhibits caspase-3 activation and promotes oligodendroglial survival following traumatic spinal cord injury.

Exp Neurol. 2002 Sep;177(1):242-51.

PMID: 12429226 [PubMed - indexed for MEDLINE]

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The effects of FK506 on neurologic and histopathologic outcome after transient spinal cord ischemia induced by aortic cross-clamping in rats.

Anesth Analg. 2001 May;92(5):1237-44.

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Calcineurin-mediated BAD dephosphorylation activates the caspase-3 apoptotic cascade in traumatic spinal cord injury.

J Neurosci. 2000 Oct 1;20(19):7246-51.

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FK506 increases the regeneration of spinal cord axons in a predegenerated peripheral nerve autograft.

J Spinal Cord Med. 1999 Winter;22(4):287-96.


PMID: 10751133 [PubMed - indexed for MEDLINE]

☐ 8: [Bavetta S, Hamlyn PJ, Burnstock G, Lieberman AR, Anderson PN.](#) Related Articles, Links

The effects of FK506 on dorsal column axons following spinal cord injury in

 adult rats: neuroprotection and local regeneration.
Exp Neurol. 1999 Aug;158(2):382-93.
PMID: 10415144 [PubMed - indexed for MEDLINE]

☐ 9. [Madsen JR, MacDonald P, Irwin N, Goldberg DE, Yao GL, Meiri KF, Rimm IJ, Stieg PE, Benowitz LJ.](#) [Related Articles, Links](#)

 Tacrolimus (FK506) increases neuronal expression of GAP-43 and improves functional recovery after spinal cord injury in rats.
Exp Neurol. 1998 Dec;154(2):673-83.
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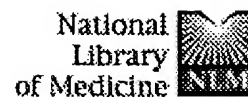
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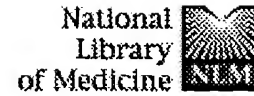
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